

### **Abstract Of The Disclosure**

A film-type object having partial images that are arranged on both sides of the object, and complete each other in the transmitted light by superimposition to form a predefined image with an extensive forgery-proof nature. In order to increase the forgery-proof characteristic, a first surface region in the form of a first image pattern is arranged on one side of the object, and a second surface region in the form of a second image pattern is arranged on the second side of the object. The two image patterns are formed from the same number and shape of light and dark image elements that are randomly arranged over the entire surface. The two image patterns are divided into a basic region with an identical arrangement of image elements, and a selection region with a predefined, non-identical arrangement of image elements. The two image patterns superimpose each other in a congruent manner in the transmitted light, and produce the predefined image in the selection region.